



OICPE
ELECTRIC PRODUCTS
CERTIFICATION
INDEPENDENT BODY
J40/3946/2009

313 Splaiul Unirii, Corp M-1, D3-14, 030138
Bucarest Romania
Phone: 021 589 33 05; 021 589 33 49
Fax: 021 346 49 35; 021 589 33 19
oicpe@oicpe.ro
www.OICPE.RO

accredited for
CERTIFICATION

SR EN ISO/CEI 17065:2013
ACCREDITATION CERTIFICATE
PR 017

CERTIFICATE OF CONFORMITY

Certificate No. 898 Date of issue (day/month/year): 30.09.2019 Status: Initial Copy No. 1/2
Certification file No. 447/1 General Agreement No. 50/2019 Page 1/5
Certificate holder (name and address):
GESERCO SRL, 4 EVREILOR MARTIRI Street, apt. 5, Tg.Mures, Mures County
Application range: CPSA Code 2733 Connection devices for electronic and electrical wires and cables
Product name: EXTENSION CORD
Reference type/model (series):
MULTIPLE SOCKET EXTENSION CORD FOUR OUTLET WITH SWITCH 5m – 3x1.5 mm²
Variant(s) (series): According to Annex
Registered Trade Mark : -
Manufacturer: GESERCO SRL 4 EVREILOR MARTIRI Street, apt. 5, Tg.Mures, Mures County
Manufacturing location (name and address):
GESERCO SRL 4 EVREILOR MARTIRI Street, building C17, Tg.Mures, Mures County
National standard or other normative document used as reference for certification:
SR CEI 60884-1:2003 + C91:2007 + A1:2008 + A2: 2016 and CEI 60884-2-7: 2011 + A1:2013
Test Report (No./date): According to Annex
The Certificate is valid until (day/month/year): 29.09.2021

Based on the results of the performed tests, the product is declared to be in compliance with the above standard(s).

The certification scheme used is <1a> (conformity certification based on type tests). This certificate is valid only for the sample underwent to the type tests. Subsequently, manufactured products of the same type are not covered by this Certificate of Conformity. The manufacturer will draw up on sole responsibility the Declaration of Conformity for products of the same type produced later and will affix the CE marking if all requirements of applicable European directives to the certified product by OICPE are fulfilled.

This certificate and its annex may only be reproduced in full. The Status and authenticity of this certificate may be verified by visiting site www.oicpe.ro

This certificate is not transferable and remains the property of the issuing body.

Signed by the Certification Department Manager, eng. Dragos ROSMETENIUC

MANAGER DEPARTAMENT CERTIFICARE
CERTIFICATION DEPARTMENT MANAGER
ing. Dragoş ROSMETENIUC





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ANNEX

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This annex is valid only together with the **CERTIFICATION OF CONFORMITY No. 898/30.09.2019**

Certificate holder (name and address): **GESERCO SRL, 4 EVREILOR MARTIRI Street, apt. 5, Tg.Mures, Mures County**

Product name: **EXTENSION CORD**

No.	Type/Model	Test Report	Technical Data
1	MULTIPLE SOCKET EXTENSION CORD 4 OUTLET WITH SWITCH 5m-3x1.5 mm² (reference)	343/27.09.2019 issued by OICPE-LICPE according to SR CEI 60884-1:2003+ C91:2007+ A1:2008+A2:2016 and CEI 60884-2-7:2011+A1:2013	NON-REMOVABLE PLUG with PC: -Nominal voltage: 250 V~ -Nominal current : 16 A; -Nominal frequency: 50 Hz -Degree of protection: IP20 -With lateral grounding contacts for protection of Class I equipment. NON-REMOVABLE SOCKET with 4 OUTLET with PC -Nominal voltage: 250 V~ -Nominal current : 16 A; -Nominal frequency: 50 Hz -Degree of protection: IP20 -With lateral grounding contacts for protection of Class I equipment. -Maximum power: 3680 W Power cord: -Length: 5 m -Type: H05VV-F, 3G1,5 mm ² Switch –Canal PS 5 type, 16(4) A, 250 VAC, VDE marked, ENEC 10

Signed by the Certification Department Manager, eng. Dragos ROSMETENIUC

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Certificate holder (name and address): **GESERCO SRL, 4 EVREILOR MARTIRI Street, apt. 5, Tg.Mures, Mures County**

Product name: **EXTENSION CORD**

No.	Type/Model	Test Report	Technical Data
2	MULTIPLE SOCKET EXTENSION CORD 4 OUTLET WITH SWITCH 3 m-3x1.5 mm² (variant)	344/27.09.2019 issued by OICPE-LICPE according to SR CEI 60884-1:2003+ C91:2007+ A1:2008+A2:2016 and CEI 60884-2-7:2011+A1:2013, chapt. 6,7,8,10,14 and 16	NON-REMOVABLE PLUG with PC: -Nominal voltage: 250 V~ -Nominal current : 16 A; -Nominal frequency: 50 Hz -Degree of protection: IP20 -With lateral grounding contacts for protection of Class I equipment. NON-REMOVABLE SOCKET with 4 OUTLET with PC -Nominal voltage: 250 V~ -Nominal current : 16 A; -Nominal frequency: 50 Hz -Degree of protection: IP20 -With lateral grounding contacts for protection of Class I equipment. -Maximum power: 3680 W Power cord: -Length: 3 m -Type: H05VV-F, 3G1,5 mm ² Switch –Canal PS 5 type, 16(4) A, 250 VAC, VDE marked, ENEC 10

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Product name: **EXTENSION CORD**

No.	Type/Model	Test Report	Technical Data
3	MULTIPLE SOCKET EXTENSION CORD 5 OUTLET WITH SWITCH 3m-3x1.5 mm² (variant)	345/27.09.2019 issued by OICPE-LICPE according to SR CEI 60884-1:2003+ C91:2007+ A1:2008+A2:2016 and CEI 60884-2-7:2011+A1:2013 chapt. 6,7,8,10,14 and 16	NON-REMOVABLE PLUG with PC: -Nominal voltage: 250 V~ -Nominal current : 16 A; -Nominal frequency: 50 Hz -Degree of protection: IP20 -With lateral grounding contacts for protection of Class I equipment. NON-REMOVABLE SOCKET with 5 OUTLET with PC -Nominal voltage: 250 V~ -Nominal current : 16 A; -Nominal frequency: 50 Hz -Degree of protection: IP20 -With lateral grounding contacts for protection of Class I equipment -Maximum power: 3680 W Power cord: -Length: 1.5 m -Type: H05VV-F, 3G1,5 mm ²

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Certificate holder (name and address): **GESERCO SRL, 4 EVREILOR MARTIRI Street, apt. 5, Tg.Mures, Mures County**

Product name: **EXTENSION CORD**

No.	Type/Model	Test Report	Technical Data
4	EXTENSION CORD 10m-3x1.5 mm² (variant)	346/27.09.2019 issued by OICPE-LICPE according to SR CEI 60884-1:2003+ C91:2007+ A1:2008+A2:2016 and CEI 60884-2-7:2011+A1:2013 chapt. 6,7,8,10,14,16 and 19	NON-REMOVABLE PLUG with PC: -Nominal voltage: 250 V~ -Nominal current : 16 A; -Nominal frequency: 50 Hz -Degree of protection: IP20 -With lateral grounding contacts for protection of Class I equipment. NON-REMOVABLE SOCKET with PC -Nominal voltage: 250 V~ -Nominal current : 16 A; -Nominal frequency: 50 Hz -Degree of protection: IP20 -With lateral grounding contacts for protection of Class I equipment -Maximum power: 3680 W Power cord: -Length: 10 m -Type: H05VV-F, 3G1,5 mm ²

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